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Brazil Oilseeds and Products Soybean Update 2007

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Report Highlights:

This year's soybean crop is highly influenced by the El Niño weather pattern, which has brought regular and significant rains to Brazil's growing areas. Post's March number increased to 57.1 MMT due to the excellent overall weather conditions. Area was increased 200,000 Hectares to capture farmers' response to recent high international soybean prices. Rust occurrences have nearly doubled from last year, and along with excessive humidity, have affected yields in certain areas. Brazil's soybean harvest has reached 25 percent completion.

Includes PSD Changes: Yes Includes Trade Matrix: No Unscheduled Report Brasilia [BR1] [BR]

Production

Post's production number for March increased to 57.1 MMT due to the excellent overall weather conditions. In contrast to last three growing seasons, this year's soybean crop is positioned to produce the best yields since 2002/03, with an expected overall yield of 2.75, surpassing the 5-year average yield of 2.53. Due to the liquidity crisis in Brazil, farmers did not in all cases use recommended applications of inputs, but evenly dispersed and heavy rains throughout the crucial development stages of flowering and podfill have helped this year's crop a great deal.

Conab's (Brazilian Government food supply company) latest survey estimates the soybean harvest at 56.7 MMT. Local ag consultants Safras and Céleres estimate Brazilian soybean production at 57.8 and 58.0 MMT, respectively.

	Post Forecast Soybean Ar	ea, Yield, and Productio	on
(1000 ha; Tons/ha, Thousand tons)			
Region	Area	Yield	Production
Center West	8953	2.887	25850
MS	1700	2.824	4800
MT	5050	2.911	14700
GO	2150	2.884	6200
DF	53	2.830	150
South	8375	2.633	22050
PR	4000	3.000	12000
SC	375	2.800	1050
RS	4000	2.250	9000
Southeast	1460	2.808	4100
MG	930	2.796	2600
SP	530	2.830	1500
Northeast	1443	2.640	3810
MA	378	2.593	980
PI	225	2.800	630
BA	840	2.619	2200
North	516	2.595	1339
RO	100	2.700	270
AM	3	3.000	9
RR	18	3.333	60
PA	85	2.824	240
TO	310	2.452	760
Totals	20747	2.755	57149

Rust

Embrapa Soja, Brazil's soybean research entity, has reported 2168 cases of soybean rust so far this season. The number of registered cases has nearly doubled since this time last year, due to the considerable amount of humidity present in the fields versus last year, as well as the increase in Embrapa's ability to monitor the disease. Control of rust has also been helped by laws that now prohibit monocropping of soybeans and require that farmground be left fallow for a period in order to prevent the spread of the disease. However, during periods of heavy precipitation, spraying was at times impossible and bsses during these times of continual rain occurred.

Transportation Woes

After the intense rains that have fallen in Brazil throughout the month of February, transportation has become a major problem. To start with, roads worn down by months of water have been left in bad condition, occasionally impassible, and at best, full of deep potholes and treacherous areas.

The other complication is that at the break in the rains, farmers moved out quickly with their harvesters to get their crop out. However, many farmers rushed to harvest at the same time and suffered a sudden competition for transportation. High demand for trucks occurred in all the areas attempting to harvest in the last days of February. In Northern Mato Grosso (Sinope/Sorriso), trucking rates were reported over 30% higher than January rates. Drivers are also drawn away from this major production area to other areas with better roads in Mato Grosso do Sul and Goias. In the more isolated soybean areas of Brazil, which grew up due to lower land prices, producers often pay the difference through the transportation rates they are forced to pay.

Many farmers don't have storage for their soybeans, and instead leave the beans in the field until they secure trucking for them. In Sorriso, 18,000 MT of soybeans ready to harvest were reportedly left for two weeks while waiting for transportation. The transportation shortage may impact yields if farmers leave beans in the field too long.